



DEPARTMENT OF THE NAVY
NAVAL AIR WARFARE CENTER AIRCRAFT DIVISION

4120 IN REPLY REFER TO:
Ser 491000B120-3/5740

NOV 17 2005

From: Team Leader, Standardization & Data Management Team, Naval Air Warfare Center
Aircraft Division (Code 491000B120-3), Highway 547, Lakehurst, NJ 08733-5100
To: Distribution
Subj: PROPOSED REV B TO MIL-DTL-81581, HOSE ASSYS, BREATHING OXYGEN AND AIR,
GEN SPEC FOR AND ASSOCIATED SPEC SHTS (PROJECTS 4720-2005-011 THRU 019)

1. The subject documents are posted on the web at <http://www.lakehurst.navy.mil/ssd> for your review, concurrence, or comment. Military activities should indicate custodian, review, or no interest, and designate comments as "essential" or "suggested". Comments that are unidentified or not supported with justification will be considered as suggested comments. Failure to respond will be considered concurrence.
2. Standardization boilerplate and Section 2 document references have been updated. Qualification has been added back and First Article Inspection retained due to the critical safety nature of these breathing hoses.
3. Replies should be forwarded within 45 days of the date of this letter by email to richard.abanto@navy.mil or faxed to (732) 323-7228, or mailed to: Commander, Naval Air Warfare Center Aircraft Division (Code 491000B120-3E), Attn: Richard Abanto, Highway 547, Lakehurst, NJ 08733-5100. Please include in your reply the name and telephone number of an individual to be contacted if clarification of comments is necessary.
4. If further information is required, please contact Mr. Richard Abanto on DSN 624-2120 or (732) 323-2120.


M. G. SIKORA

Date: _____	
To expedite your response, you may use this checklist and retain a copy for your records:	
Concur: _____	See enclosed comments: _____
Nonconcur: _____	No interest: _____
Reviewer: _____	Ph: _____
Email address: _____	
<u>Military:</u>	
SD-1 Activity Code: _____	
Custodian: _____	Review activity codes: _____
Review: _____	
<u>Nonmilitary:</u>	
Organization/company name: _____	
Address: _____	